

FIG. 1

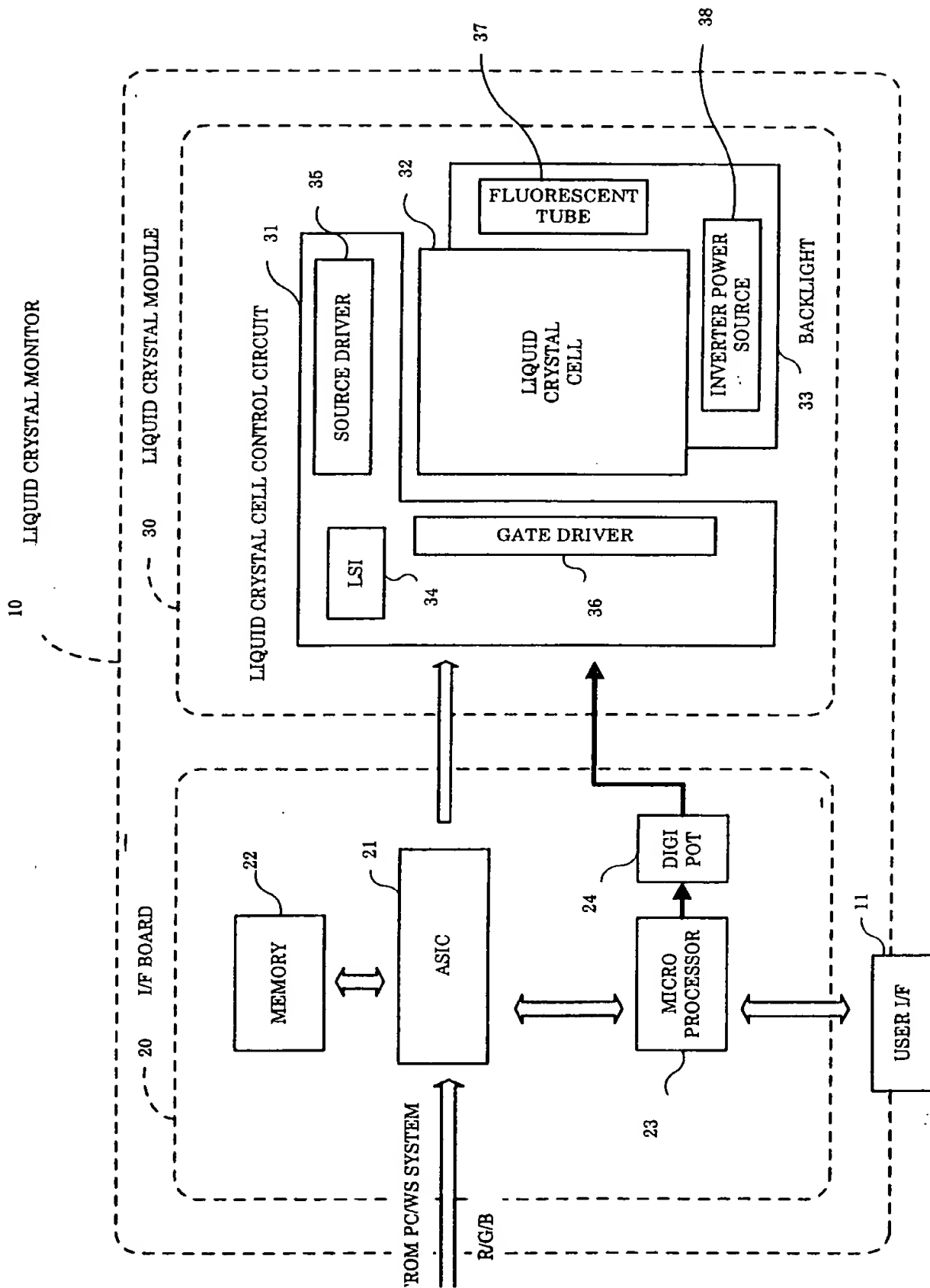


FIG. 2

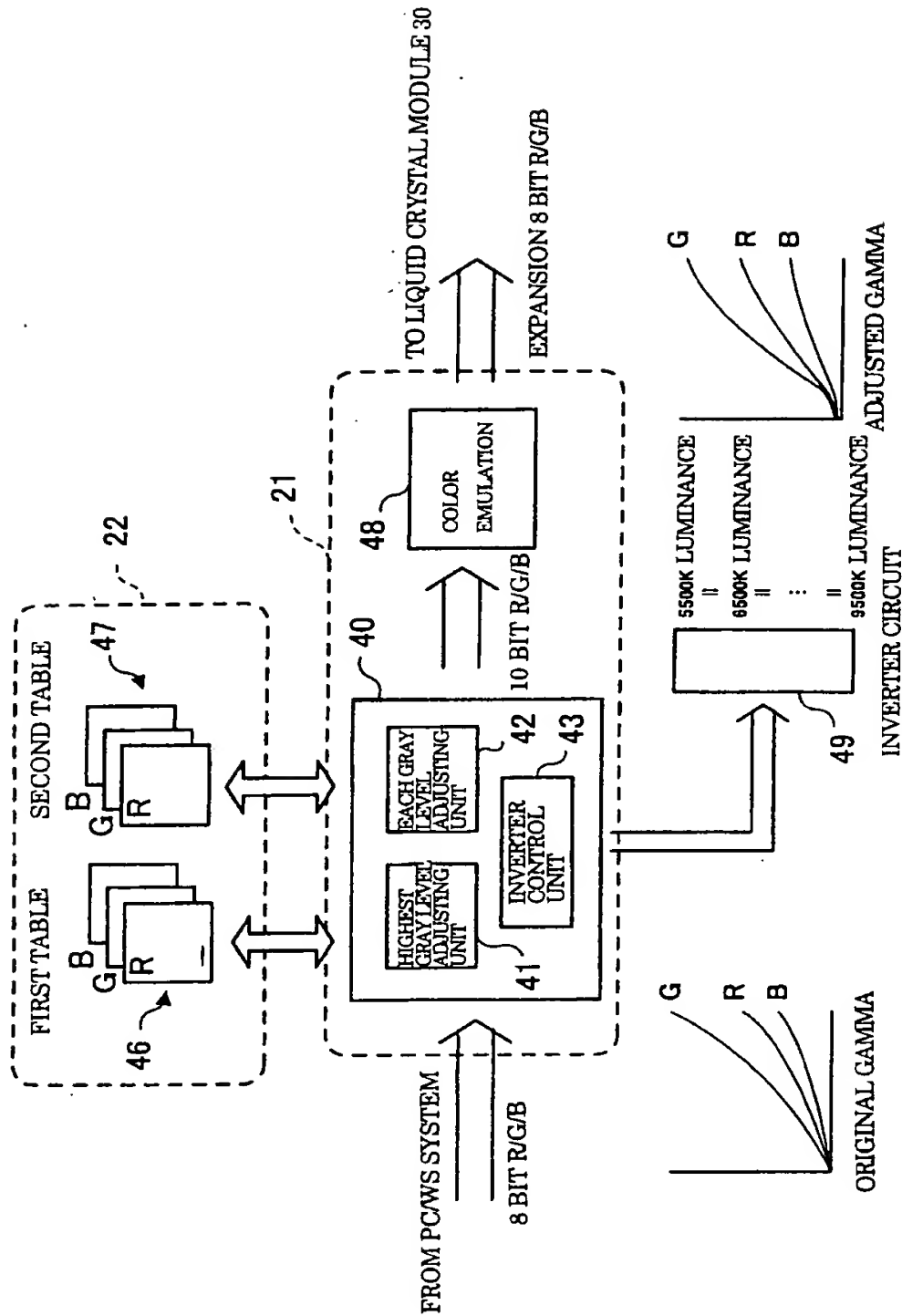


FIG. 3

COLOR TEMPERATURE	OFFSET QUANTITY	
	Red	Green
5500K	0	0
6500K	-r1	-g1
7500K	-r2	-g2
8500K	-r3	-g3
9500K	-r4	-g4

TABLE 1: OFFSET QUANTITY FOR EACH COLOR TEMPERATURE SETTING

FIG. 4

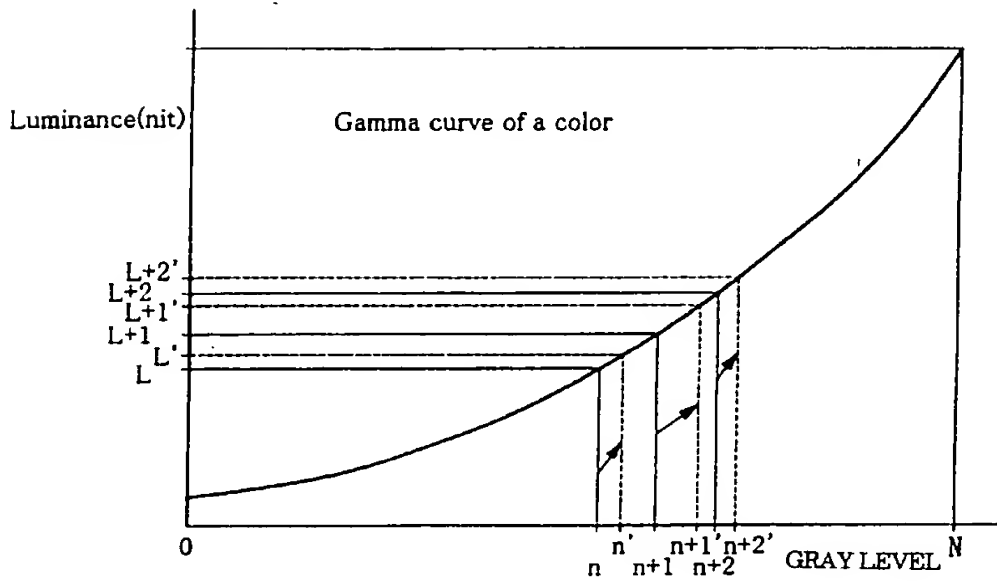
GRAY LEVEL	OFFSET QUANTITY		
	Red	Green	Blue
255	0	0	0
223	rr1	gg1	bb1
191	rr2	gg2	bb2
159	rr3	gg3	bb3
127	rr4	gg4	bb4
:	:	:	:
:	:	:	:
32	rr8	gg8	bb8
0	rr9	gg9	bb9

TABLE 2: OFFSET QUANTITY AT SPECIFIED COLOR TEMPERATURE

00001000: 1010000

FIG. 5

( a ) GAMMA CHARACTERISTIC ADJUSTMENT BY TRANSFORMATION OF GRAY LEVEL INTERVAL



( b ) TRANSFORMATION OF GRAY LEVEL INTERVAL

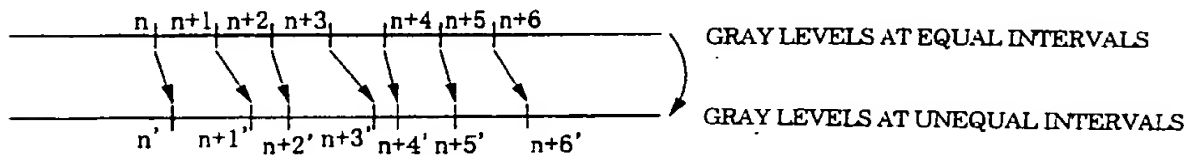


FIG. 6

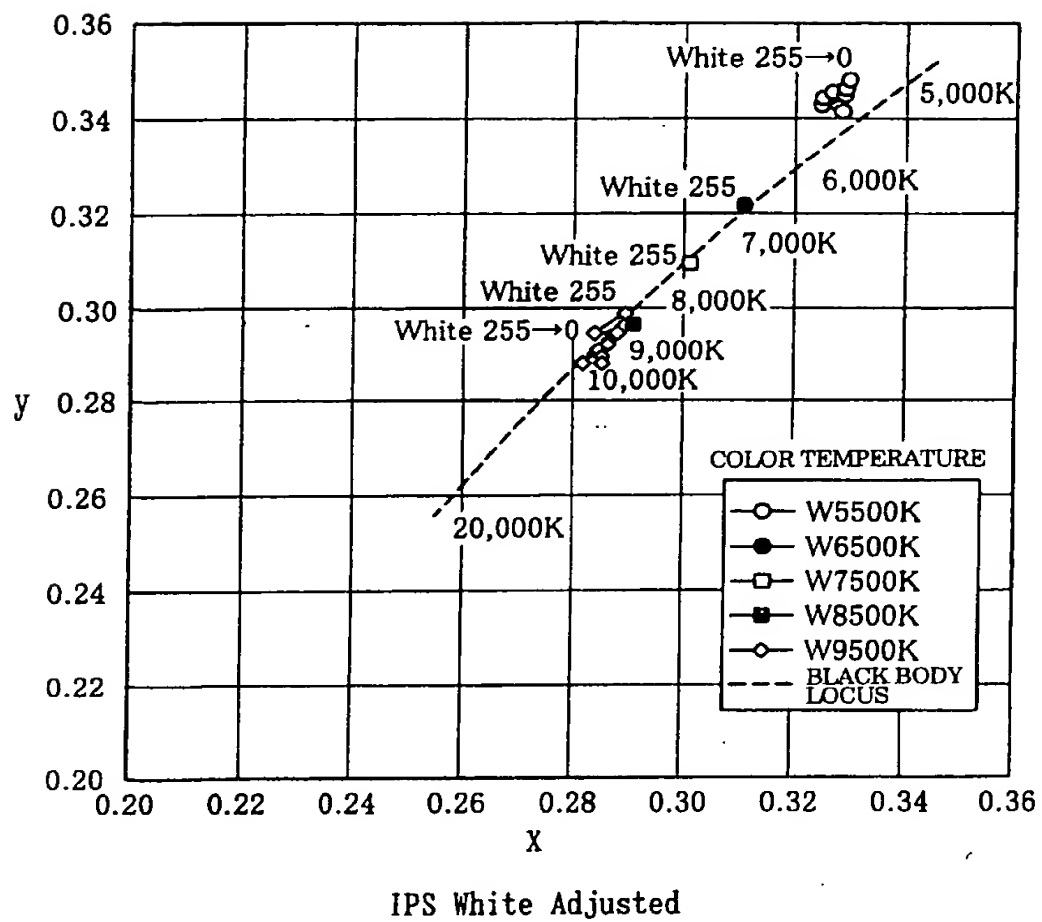


FIG. 7

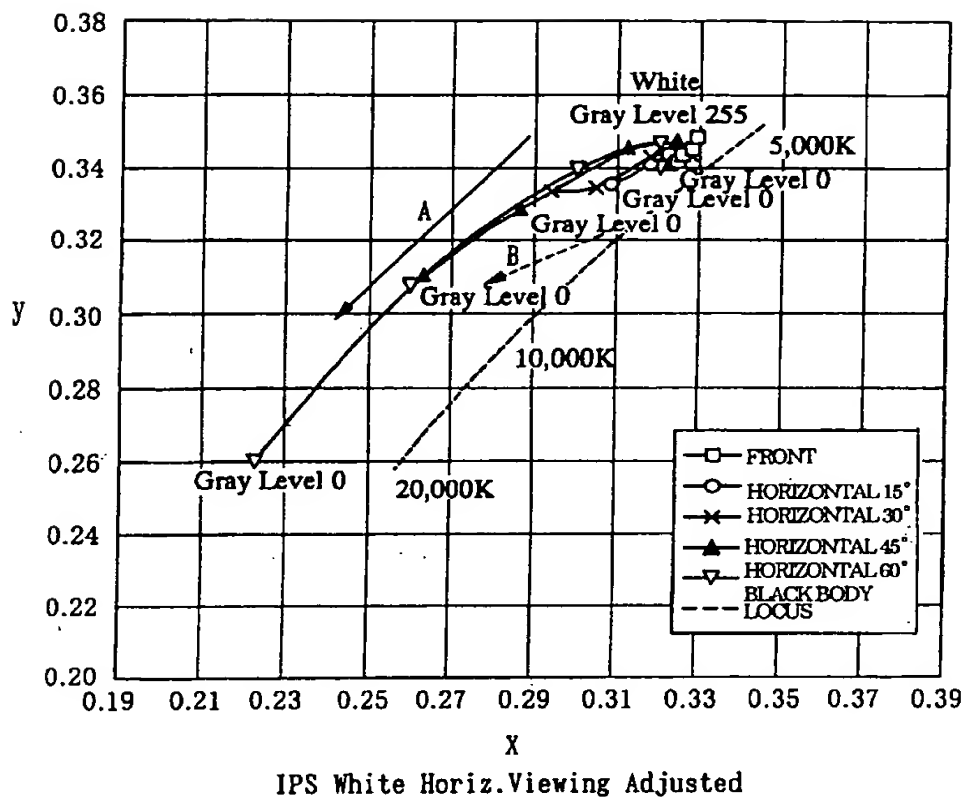
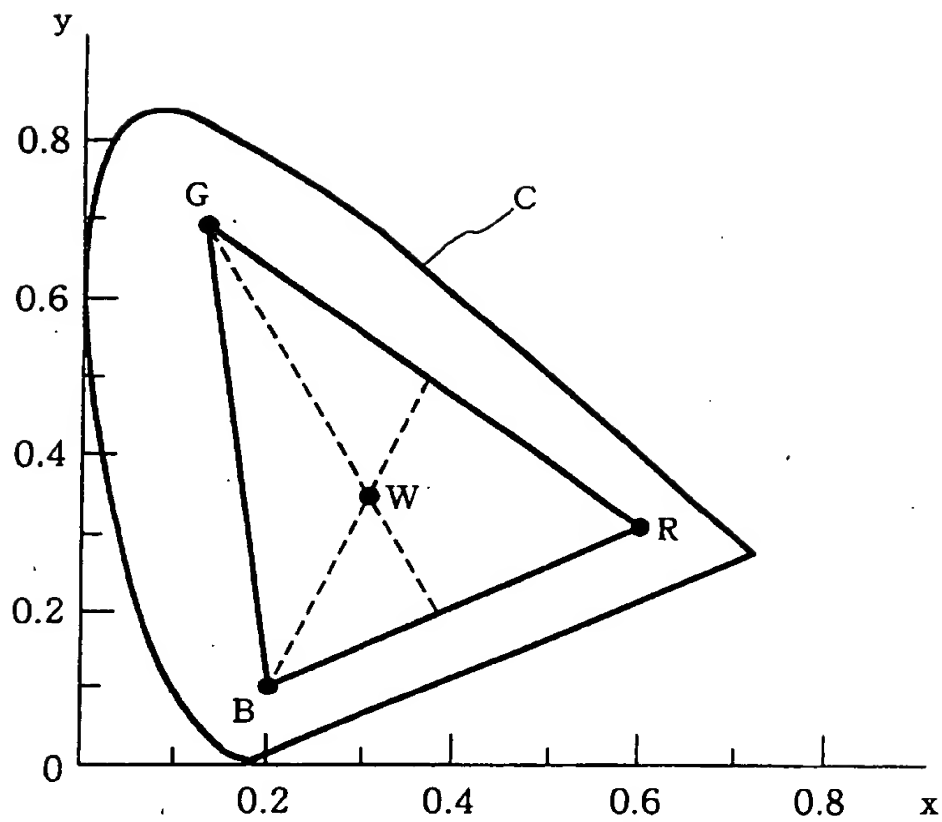


FIG. 8



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FIG. 9

